

Figure 1. X-ray Diffraction Patterns Showing the Various Crystal Forms of a Suppository during the Polymorphic Transition. The Peaks at 15-25° 20. Represent the Peaks Associated with the Polymorphic Transition of the Base.

 $A = \alpha$

 $B = \alpha'$

 $C = \beta$

10

5

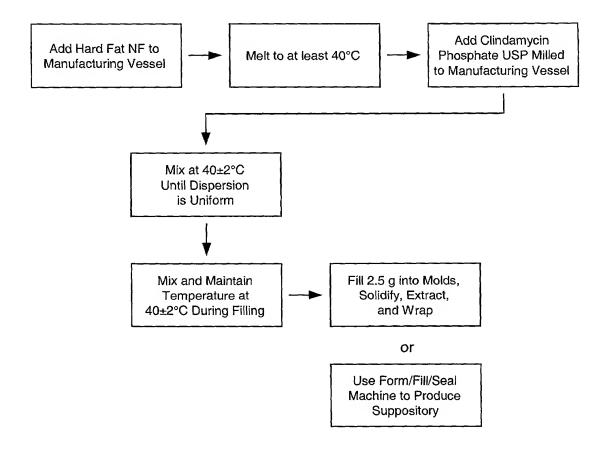


Figure 2. Manufacturing Flow Chart for Lincosamide Rectal Suppositories.